

EAST SEARCH HISTORY

HITS	QUERY	DATABASE							
2	20020031280	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
258 335/2		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
0 335/2.ccls. and 382.clas.		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
153 335/2.ccls.		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
82 335/2.ccls. and @ad<20000419		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
0 335/2.ccls. and @ad<20000419) and (USB or (serial adj'1 bus) or serial?bus)		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
34261 (USB or (serial adj'1 bus) or serial?bus)		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
7 (USB or (serial adj'1 bus) or serial?bus) and ((electromagnetic or electro?magnetic) adj (switch or relay))		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
2 (USB or (serial adj'1 bus) or serial?bus) and ((electromagnetic or electro?magnetic) adj (switch or relay)) and @ad<20000419		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
1 (US-6178514-\$.did.		USPAT							
1 ((US-6178514-\$.did.) and ((electromagnetic or electro?magnetic) adj (switch or relay))		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							

818	usb near hub	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
277	(usb near hub) and @ad<20000414	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
21	335/2.ccls. and @ad<20000419 and relay	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
27	335/2.ccls. and @ad<20000419 and (electromagnetic or electro?magnetic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
9070	((electromagnetic or electro?magnetic) adj (switch or relay)) and @ad<20000414	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
0	(USB or (serial adj1 bus) or serial?bus) and 335.clas. and @ad<20000414	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
1206	((electromagnetic or electro?magnetic) adj (switch or relay)) and @ad<20000414 and 335.clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
26	((electromagnetic or electro?magnetic) adj (switch or relay)) and @ad<20000414 and 335/106.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
245936	335	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
33244	335 clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
155	(device adj driver) same relay	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
98	(device adj driver) same relay and @ad<20000414	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					

19033557	(device adj driver) same (select\$5 with (activat\$5 or actuat\$8 or switch\$4)) @ad<20000414	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
165	(device adj driver) same (select\$5 with (activat\$5 or actuat\$8 or switch\$4)) and @ad<20000414	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
116	(device adj driver) same (select\$5 with (activat\$5 or actuat\$8 or switch\$4) with (input or source or destination or output or device or peripheral)) and @ad<20000414	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
2	(device adj driver) same (select\$5 with (activat\$5 or actuat\$8 or switch\$4) with (input or source or destination or output or device or peripheral)) and @ad<20000414 and (usb or (serial adj bus) or (serial?bus))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
2	4292613 pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
0	(serial adj 1 hub).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
30611	(hub).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
110	(serial with hub).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
64	(serial with hub).ti. and @ad<20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
3	(serial with hub).ti. and @ad<20000914 and relay	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							

16	(serial with hub).ti. and @ad<20000914 and switch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
2	5675813.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
2	20020018062	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
1	6064775.pn. and class\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
72	382154.ccls. and (point with (correspondence or match\$5)) same (reliability or precision or error or (distance adj metric) or accuracy or exactness or correctness or preciseness or displacement) and @ad<20000811	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
37	382154.ccls. and (point with (correspondence or match\$5)) with (reliability or precision or error or (distance adj metric) or accuracy or exactness or correctness or preciseness or displacement) and @ad<20000811	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
11	scanner same (memory adj1 card) same switch and @ad<20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
259244	(read with (write or store))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
15150	scanner same ((memory adj1 (card or stick)) or disk)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							

10232 (read with (write or store)) with switch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
3 ((read with (write or store)) with switch) same (scanner same ((memory adj1 (card or stick)) or disk)) and @ad<20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
34 (scanner same ((memory adj1 (card or stick)) or disk)) and ((read with (write or store)) with switch) and @ad<20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
38 ((input with (output)) with switch) same (scanner same ((memory adj1 (card or stick)) or disk)) and @ad<20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
9 (US-6236435-\$ or US-6665376-\$ or US-5675813-\$ or US-6178514-\$ or US-5859956-\$ or US-6738856-\$ or US-6356793-\$ or US-4563706-\$).did. or (US-20020010816-\$).did.	USPAT; US-PGPUB					
6 ((US-6236435-\$ or US-6665376-\$ or US-5675813-\$ or US-6178514-\$ or US-5859956-\$ or US-6738856-\$ or US-6356793-\$ or US-4563706-\$).did. or (US-20020010816-\$).did.) and printer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					

EAST SEARCH TAGGED

patent #	type	pub date	title	class1	class2	inventor		
US 6178514 B1	USPAT	20010123	Method and apparatus for connecting a device to a bus carrying power and a signal	713/300	713/320; 713/340	Wood, Bradley C.		
US 5675813 A	USPAT	19971007	System and method for power control in a universal serial bus	713/310	710/8; 711/165	Holmdahl, Todd E.		
US 6665376 B1	USPAT	20031216	Selectively activated integrated real-time recording of telephone conversations with automated documentation of consent to call recording	379/85	379/32.01; 379/68; 379/7; 379/8; 379/93.01	Brown, Barry D.		
US 6236435 B1	USPAT	20010522	Apparatus and method for displaying and demonstrating a camcorder	348/373	348/333.01; 348/333.06; 348/376	Gertz, Jonathan		
US 20020010816 A1	US-PGPUB	20020124	COMPUTER PERIPHERAL SWITCHING DEVICE	710/36		TOMOSON, PATRICK H.		
US 5859956 A	USPAT	19990112	Information processing device and information processing method	358/1.13	358/1.15	Sugiyama, Mitsumasa et al.		
US 6738856 B1	USPAT	20040518	External display peripheral for coupling to a universal serial bus port or hub on a computer	710/315	307/31; 345/156; 710/1; 710/105; 710/106; 710/11; 710/300; 710/314; 710/316; 713/300; 713/320	Milley, Nicholas A. et al.		
US 6356793 B1	USPAT	20020312	Serial bus hub	700/19	361/681; 361/682; 361/683; 361/686; 700/17; 700/8; 700/83; 700/9	Martin, Randall W.		
US 4563706 A	USPAT	19860107	Image forming system	358/444	348/705	Nagashima, Nao		